

AUG 14 1916 ✓

©CLM 697 C

DESCRIPTION OF MOTION PICTURE "SOAP BUBBLES" ✓

The motion picture shows soap bubbles of various shapes and sizes. The bubbles are round or almost round and vary in size from six to about twelve inches in diameter and are transparent. to be made by a little girl or boy.

The single bubble is made or blown by a little pipe dipped in a water and soap solution and blown out by the boy or girl. There are also shown bubbles within the bubble made or blown as above through a cornucopia by dipping it in the soap and water solution and blowing through it.

The motion picture also shows smaller bubbles blown within the larger bubble by means of dipping a straw in the soap and water solution and blowing it through the larger bubble.

The motion picture also shows other figures or bubbles made by dipping a wire ring in the soap and water solution and lifting it up and holding it perpendicular and moving it to the right or left, when different shapes and figures are made upon the air striking the soap and water solution film.

OTIS STIMES,
Applicant.

By

Lawyer
His Attorney.

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